

CLAIMS:

1. (Currently amended) A hose assembly comprising:
an inner fluoropolymer layer having an entirely smooth non-corrugated inner surface;
an outer polyamide layer extruded about said inner layer, said outer layer having a corrugated outer surface, said hose assembly being used in a fuel line; and
at least one braided layer disposed on said inner ~~outer~~ layer.
2. (Original) The assembly according to claim 1, further characterized by said outer polyamide layer having a corrugated outer surface alternating with a smooth outer surface.
3. (Original) The assembly according to claim 1, further characterized by said inner fluoropolymer layer being melt extrudable.
4. (Original) An assembly according to claim 1, further characterized by said inner fluoropolymer layer being chemically resistant to fuels and fuel additives.
5. (Original) An assembly as set forth in claim 1, further characterized by including at least one braided layer disposed between said inner and outer layers.
6. Canceled.
7. (Original) An assembly according to claim 5, further characterized by said braided layer comprising glass fibers.
8. (Original) An assembly according to claim 1, further characterized by said polyamide material of said outer layer including a material selected from the

group consisting essentially of: nylon alloy, nylon 6; nylon 6,6; nylon 11; and nylon 12.

9. (Original) An assembly according to claim 8, further characterized by said fluoropolymer material of said inner layer including a material selected from the group consisting essentially of: polytetrafluoroethylene; perfluorinated ethylene-propylene; perfluoroalkoxy fluorocarbon resin; and polyfluoroethylene, THV, modified fluoropolymer.

10. (Original) An assembly as set forth in claim 1, further characterized by said outer polyamide layer being expanded or not expanded.

11. (Original) An assembly as set forth claim 1, further characterized by said inner fluoropolymer layer being expanded or unexpanded.

12. (Original) An assembly as set forth in claim 1, further characterized by said outer polyamide layer having spiral undulations on said outer surface.

13. (Original) An assembly as set forth in claim 1, further characterized by said outer polyamide layer having circular undulations on said outer surface.

14-22 (Canceled).